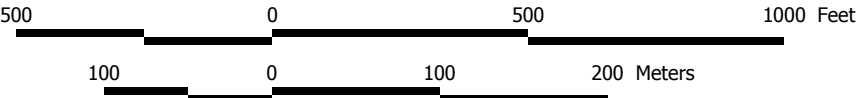
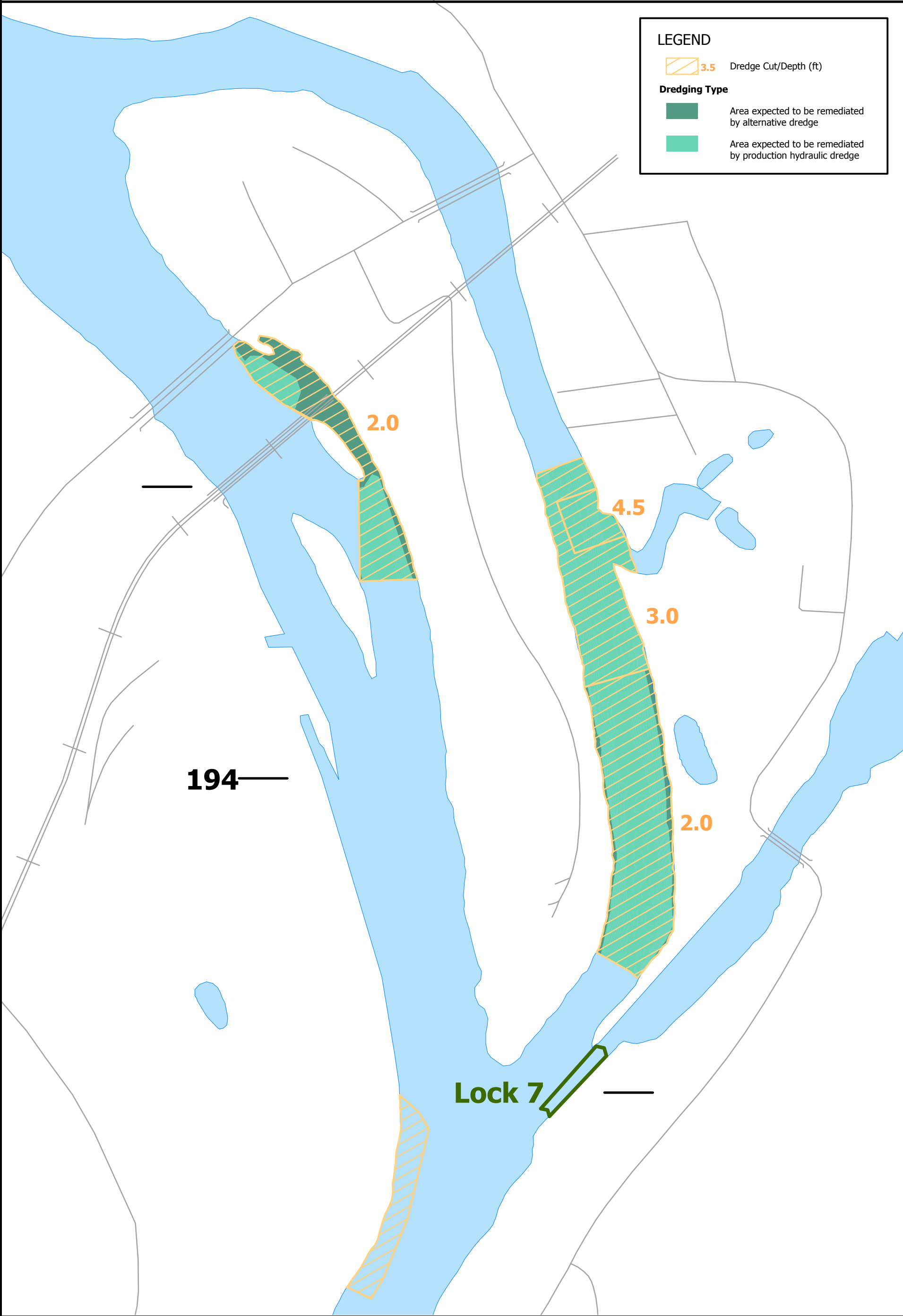
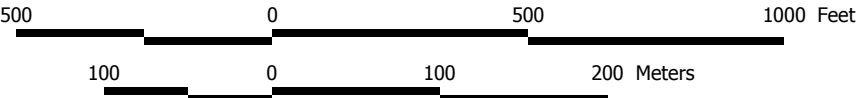
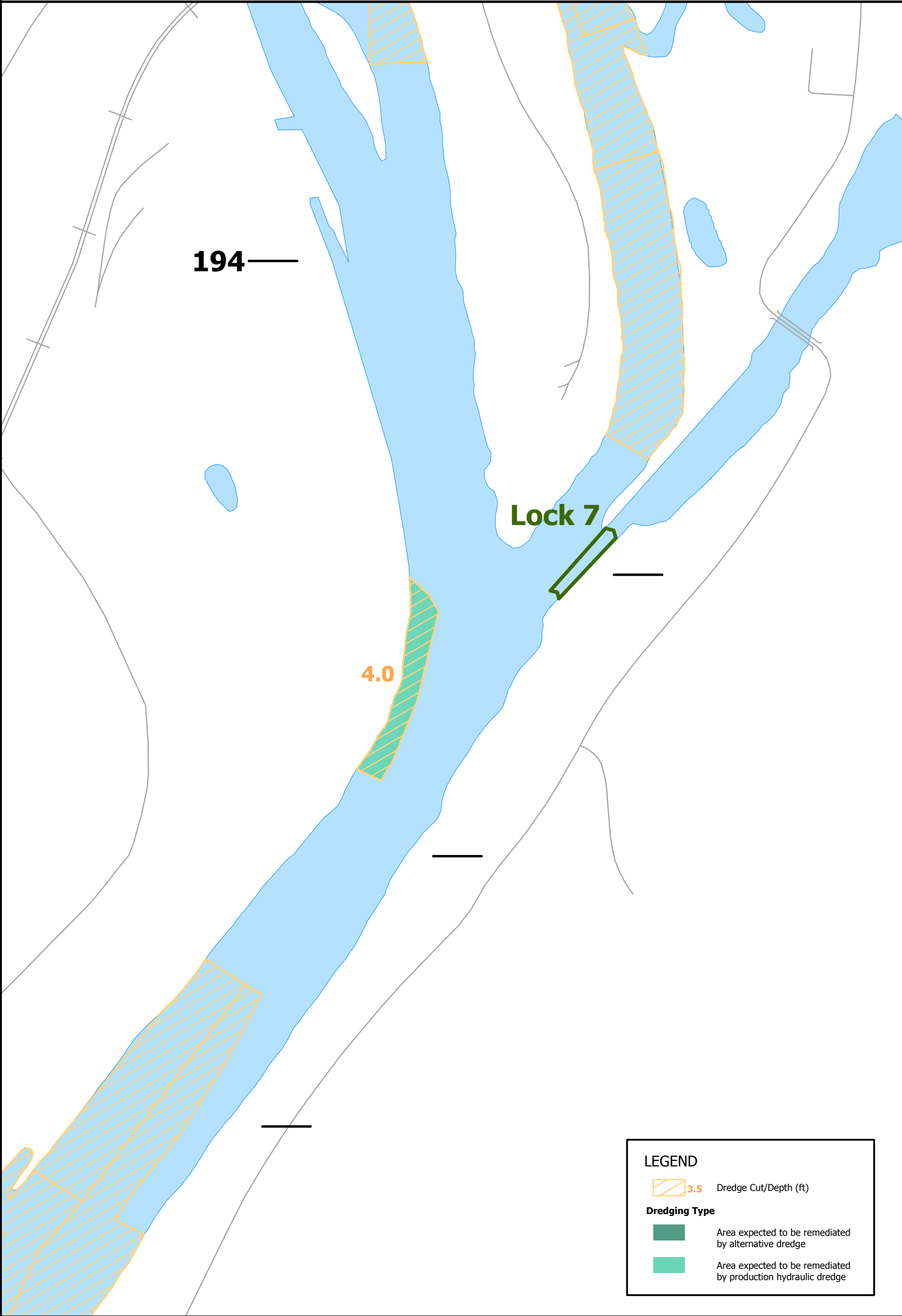


**Figure F-3**  
**Hydraulic Dredging Equipment Analysis**

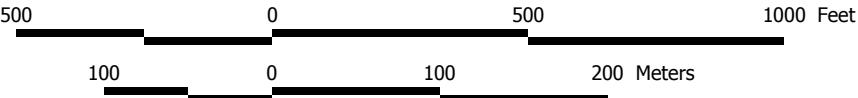
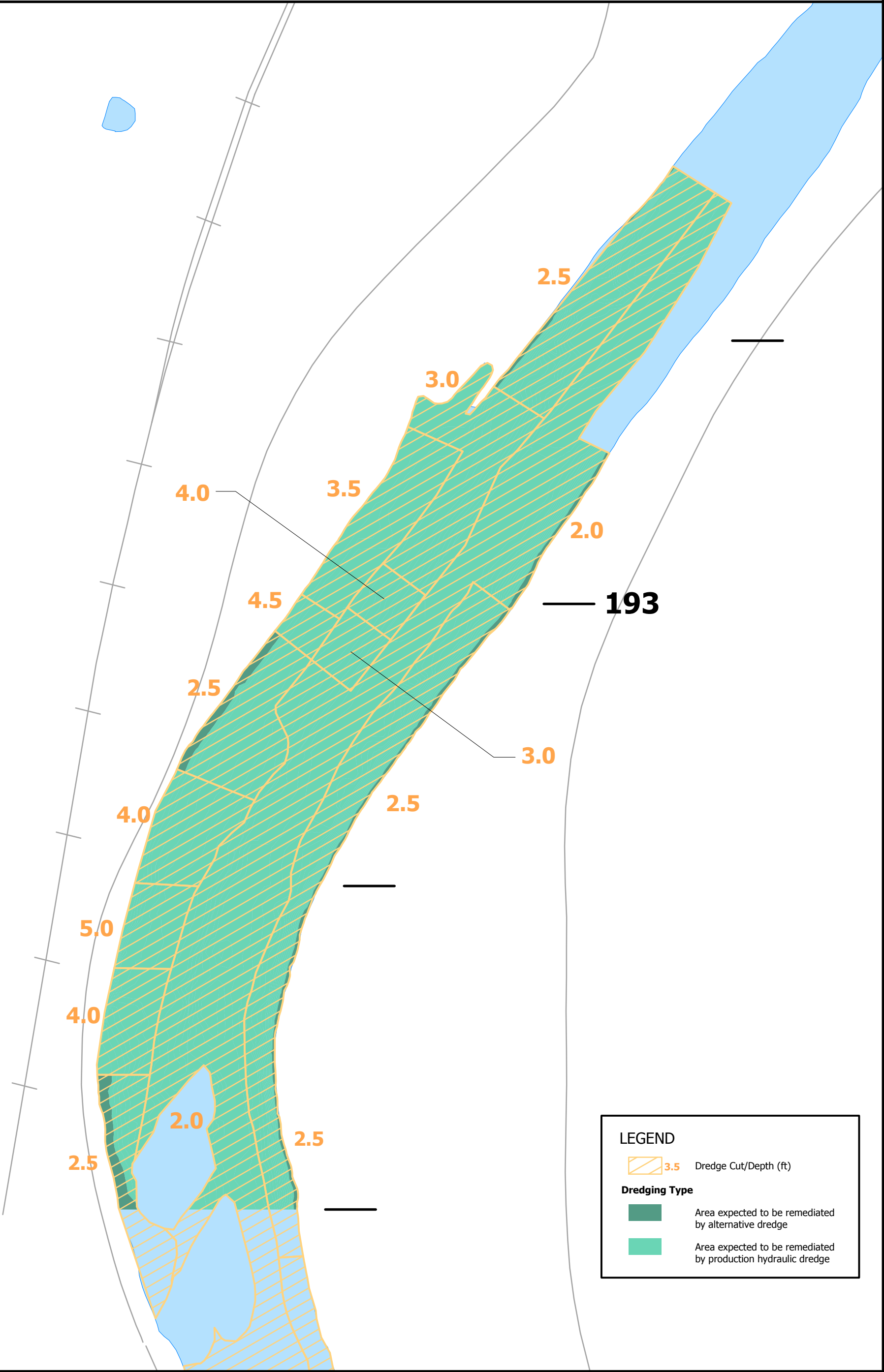
# Hydraulic Dredging Equipment Analysis - RM 193.75 - 194.5



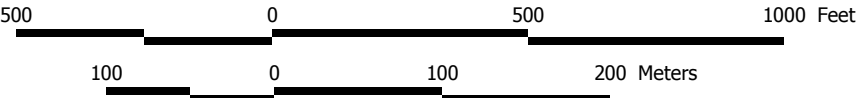
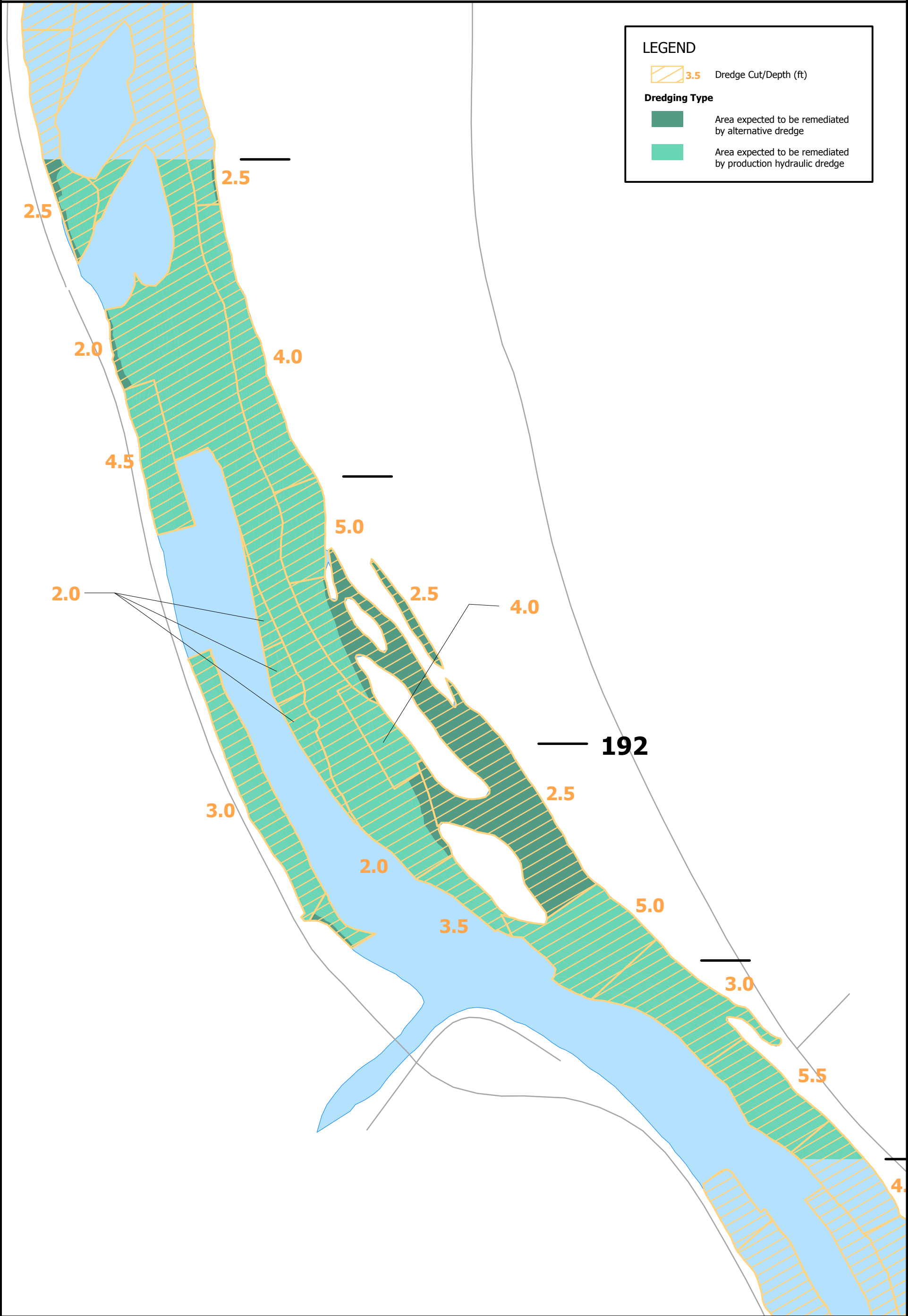
# Hydraulic Dredging Equipment Analysis - RM 193.5 - 193.75



# Hydraulic Dredging Equipment Analysis - RM 192.5 - 193.5

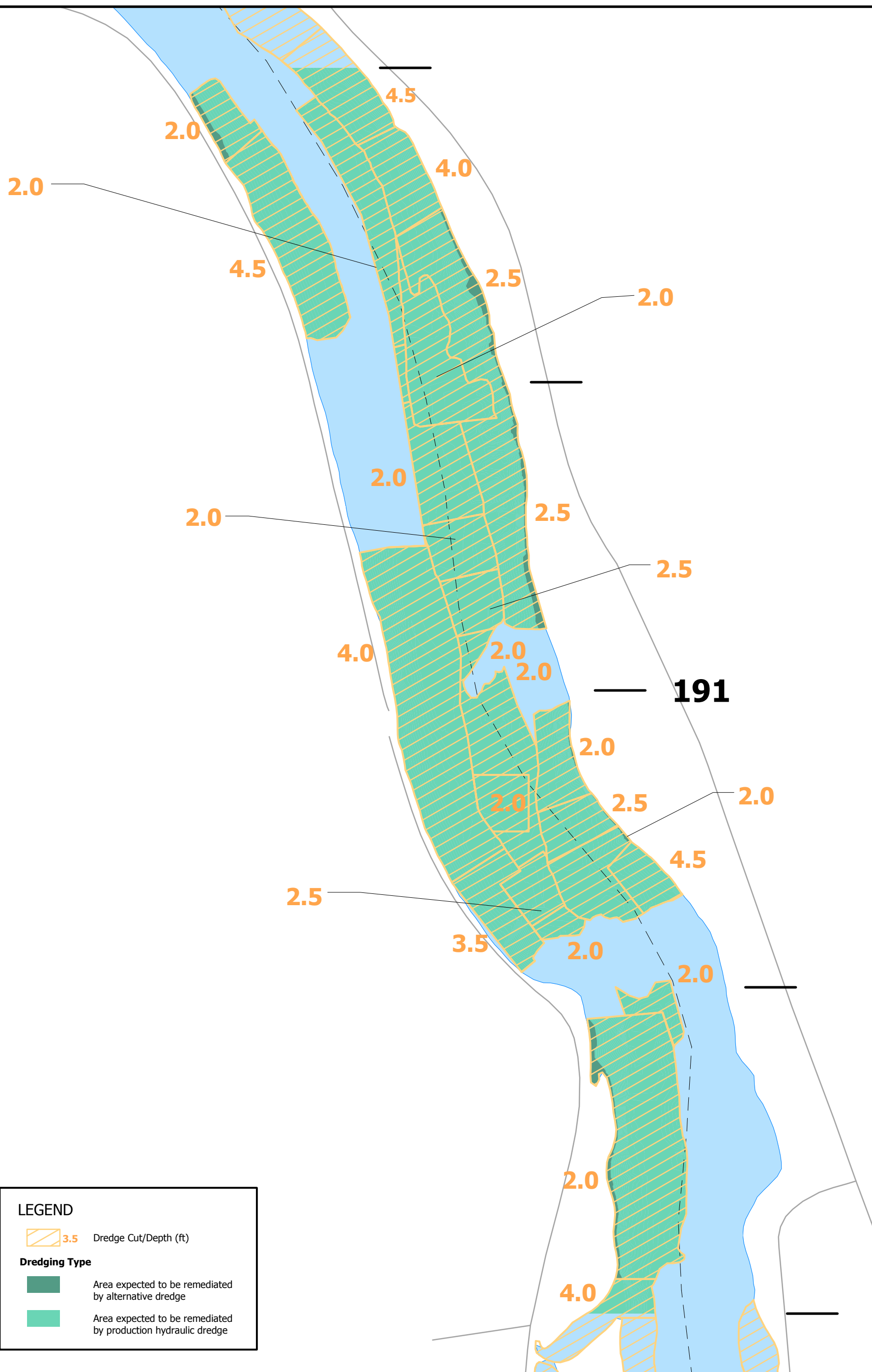


# Hydraulic Dredging Equipment Analysis - RM 191.5 - 192.5

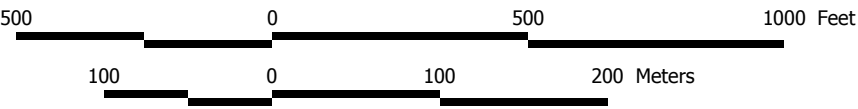
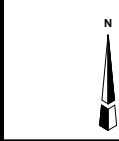
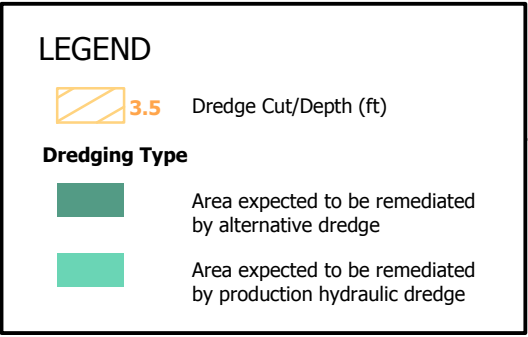




# Hydraulic Dredging Equipment Analysis - RM 190.5 - 191.5



## Hydraulic Dredging Equipment Analysis - RM 189.5 - 190.5



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# Hydraulic Dredging Equipment Analysis - RM 188.5 - 189.5

LEGEND

3.5

Dredge Cut/Depth (ft)

Dredging Type

Area expected to be remediated by alternative dredge

Area expected to be remediated by production hydraulic dredge

Thompson Island Dam





# Hydraulic Dredging Equipment Analysis - RM 187.5 - 188.5

Thompson Island Dam

2.5

4.0

2.5

2.5

188

LEGEND

3.5

Dredge Cut/Depth (ft)

Dredging Type

Area expected to be remediated by alternative dredge

Area expected to be remediated by production hydraulic dredge



# Hydraulic Dredging Equipment Analysis - RM 186.5 - 187.5

LEGEND

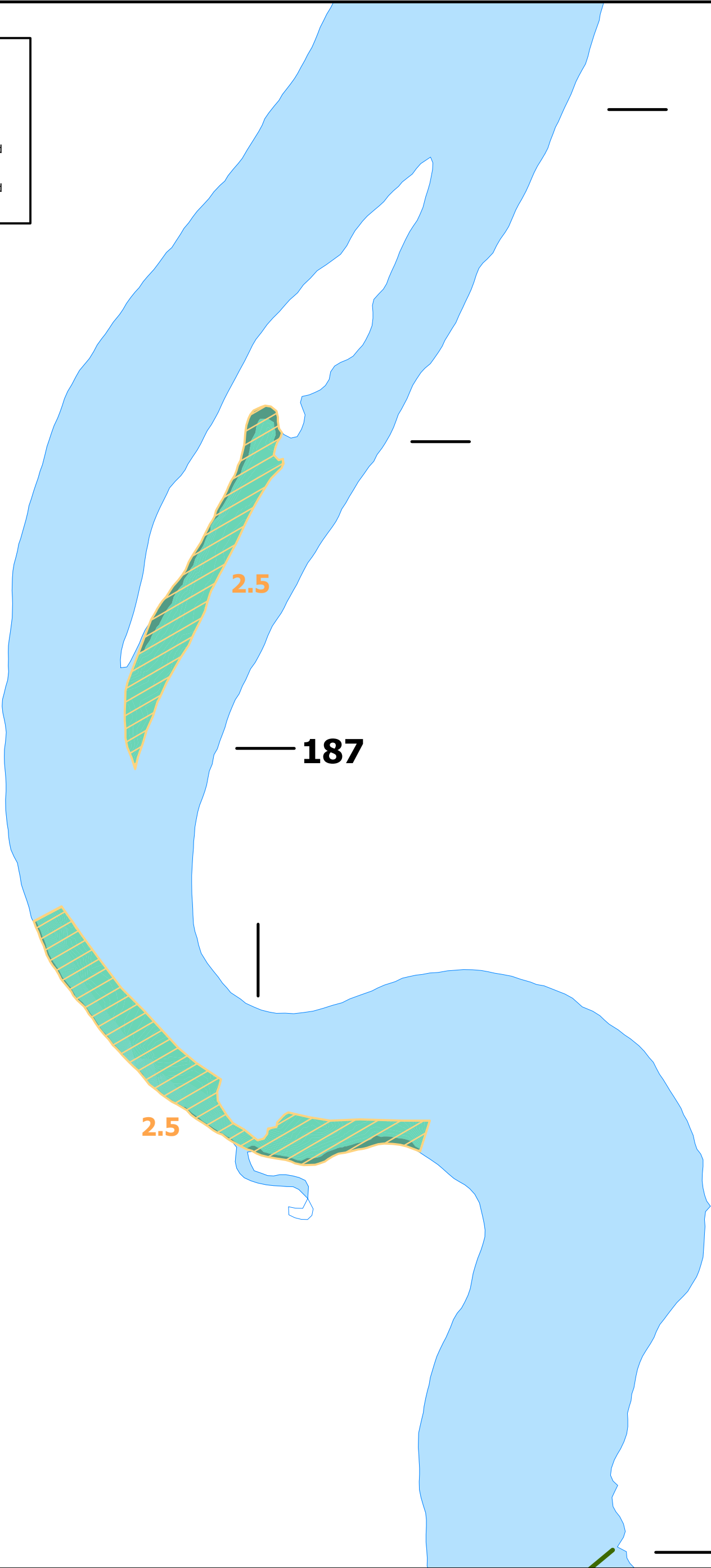
3.5

Dredge Cut/Depth (ft)

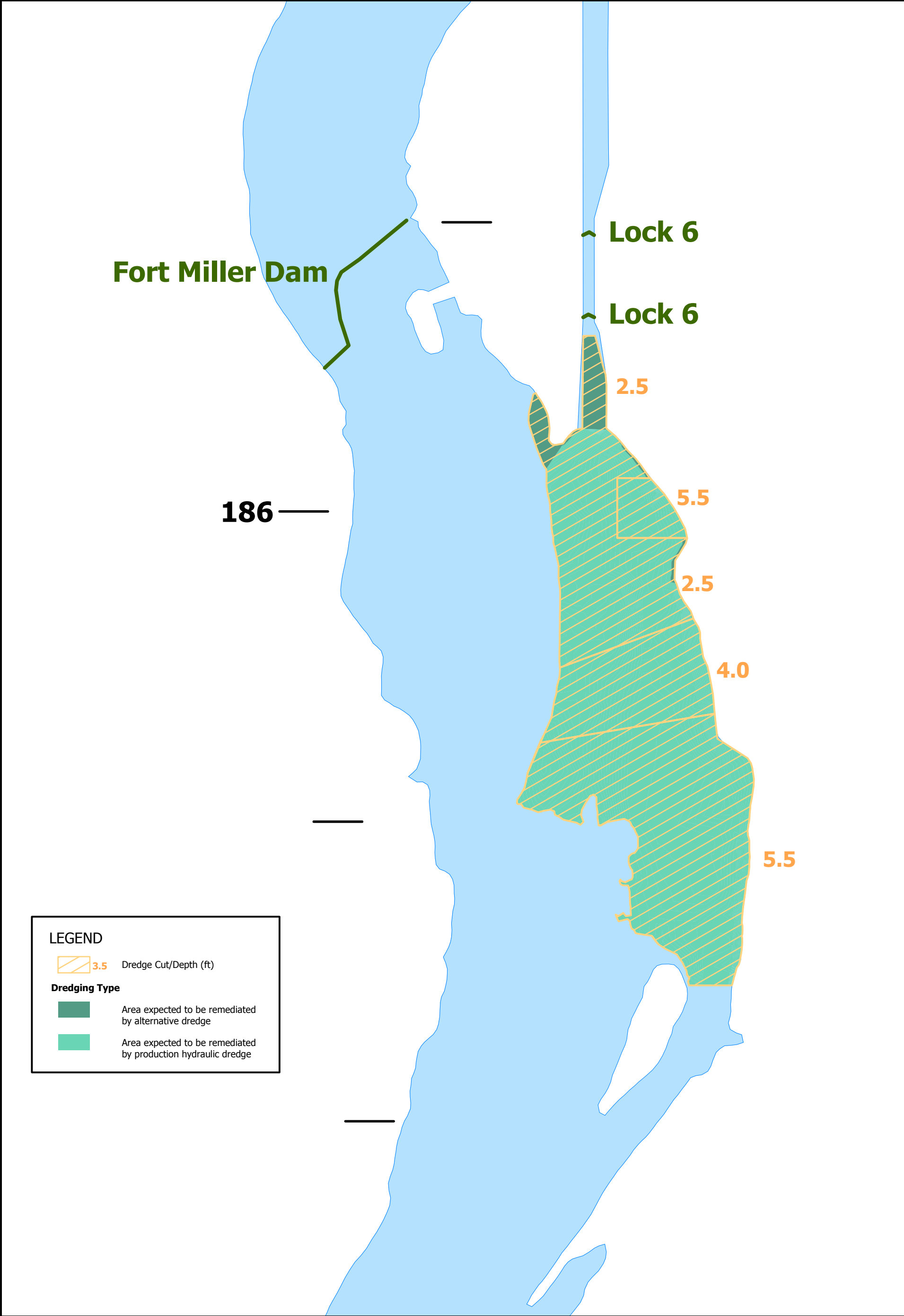
Dredging Type

Area expected to be remediated by alternative dredge

Area expected to be remediated by production hydraulic dredge



# Hydraulic Dredging Equipment Analysis - RM 185.25 - 186.25




500 0 500 Feet

100 0 100 200 Meters


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# Hydraulic Dredging Equipment Analysis - RM 184.25 - 185.25

LEGEND

3.5 Dredge Cut/Depth (ft)

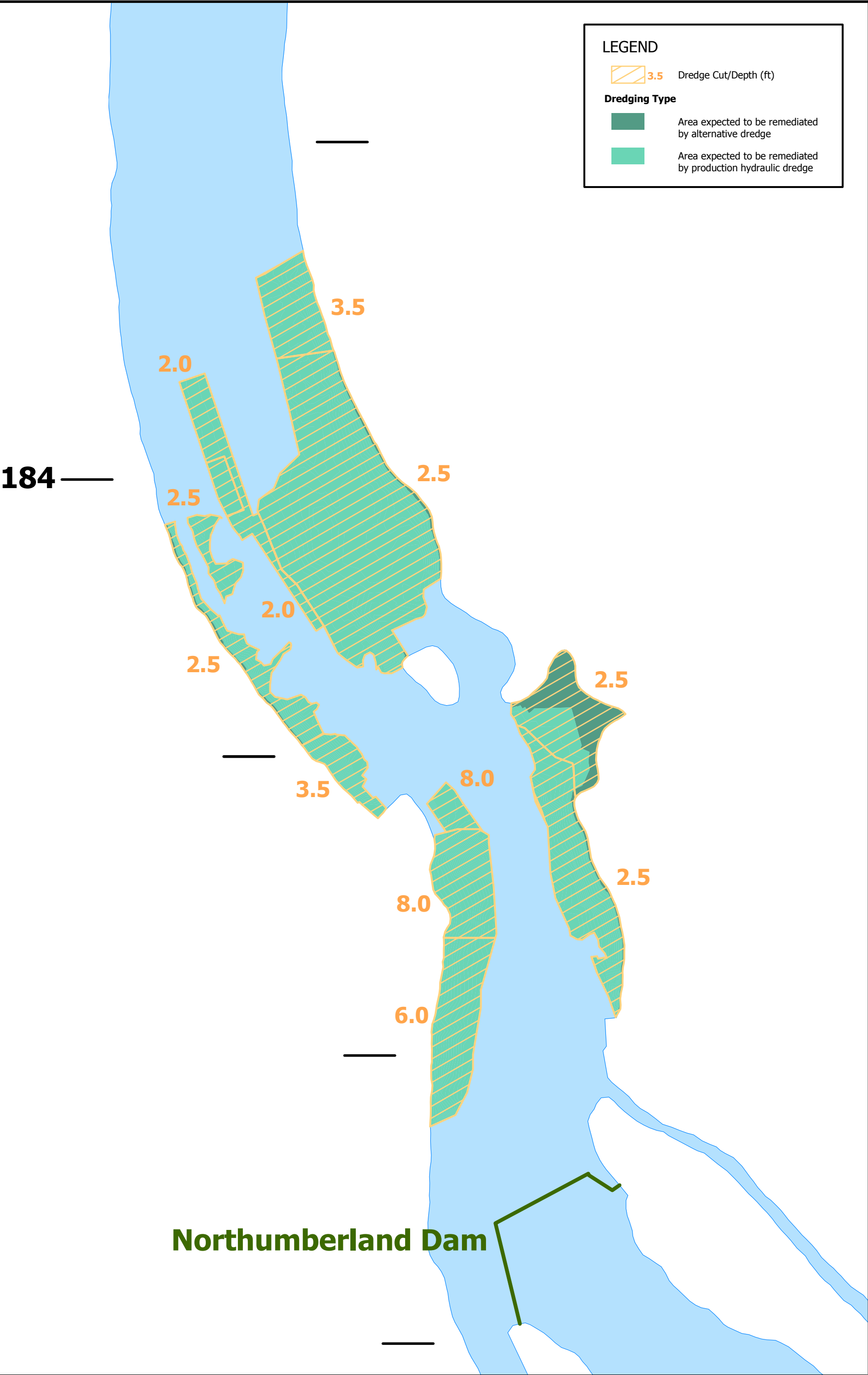
**Dredging Type**

Area expected to be remediated by alternative dredge

Area expected to be remediated by production hydraulic dredge

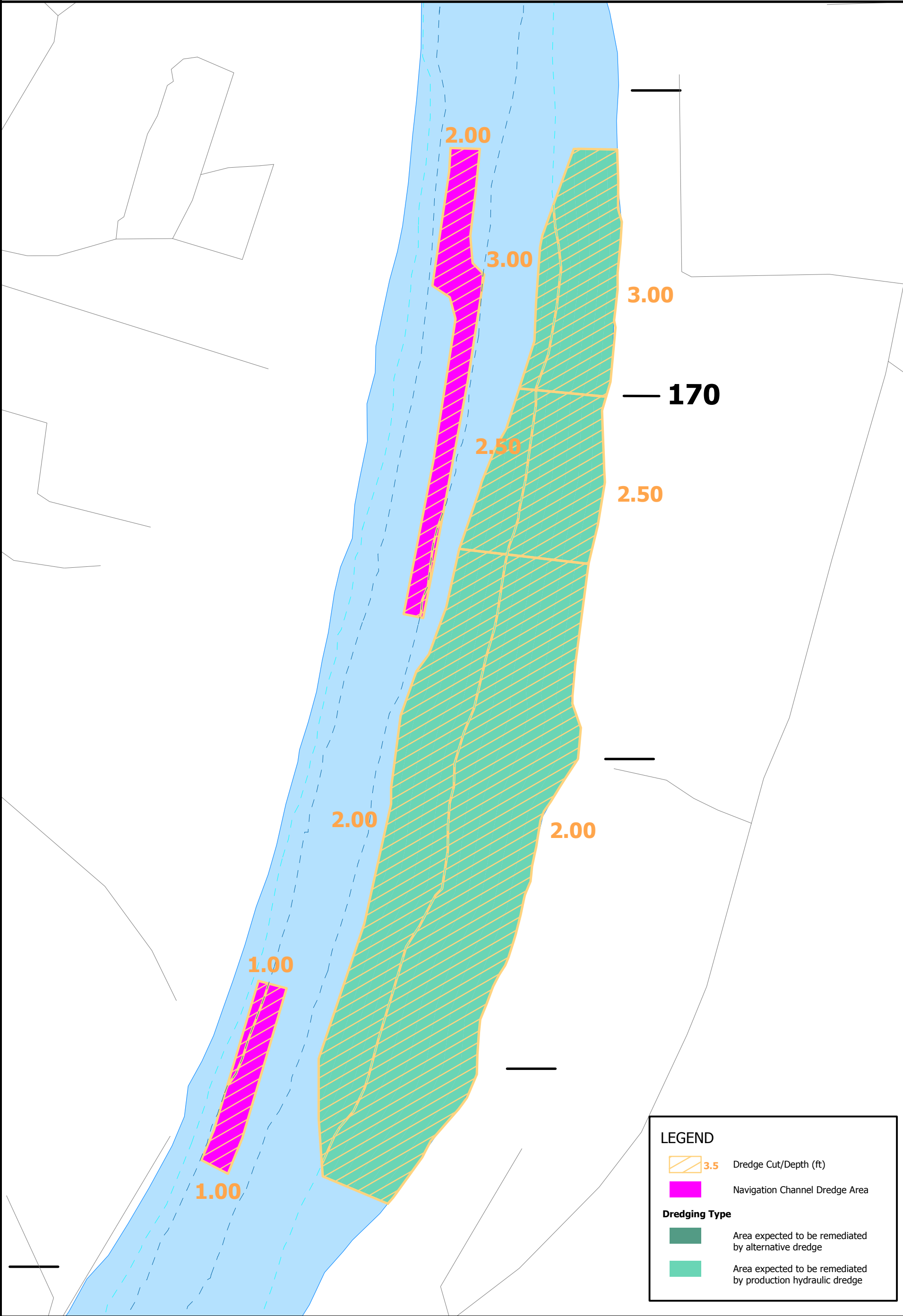


# Hydraulic Dredging Equipment Analysis - RM 183.25 - 184.25





# Hydraulic Dredging Equipment Analysis - RM 169.25 - 170.25



500 0 500 Feet  
100 0 100 200 Meters

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# Hydraulic Dredging Equipment Analysis - RM 165.75 - 166.75

LEGEND

3.5

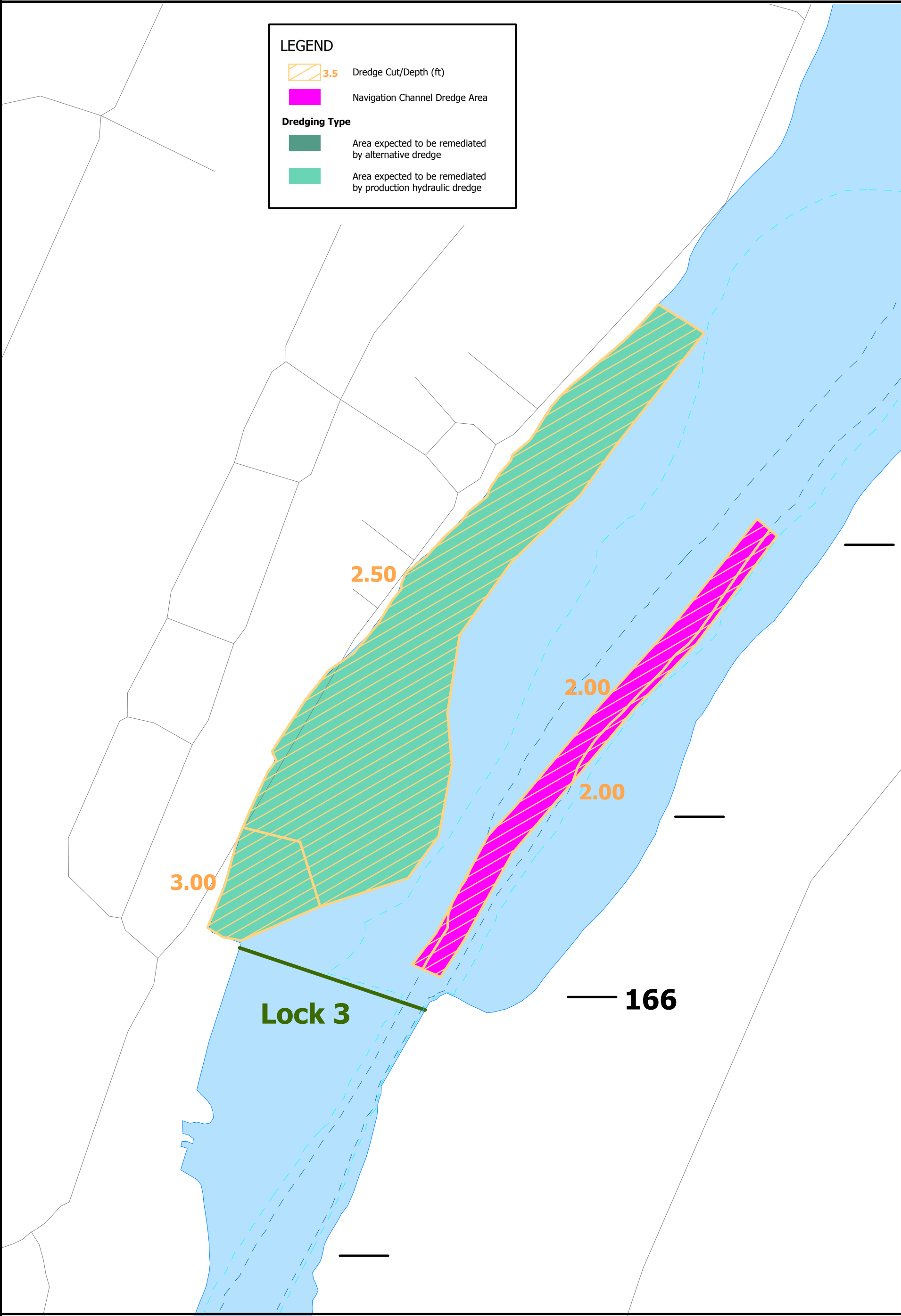
Dredge Cut/Depth (ft)

Navigation Channel Dredge Area

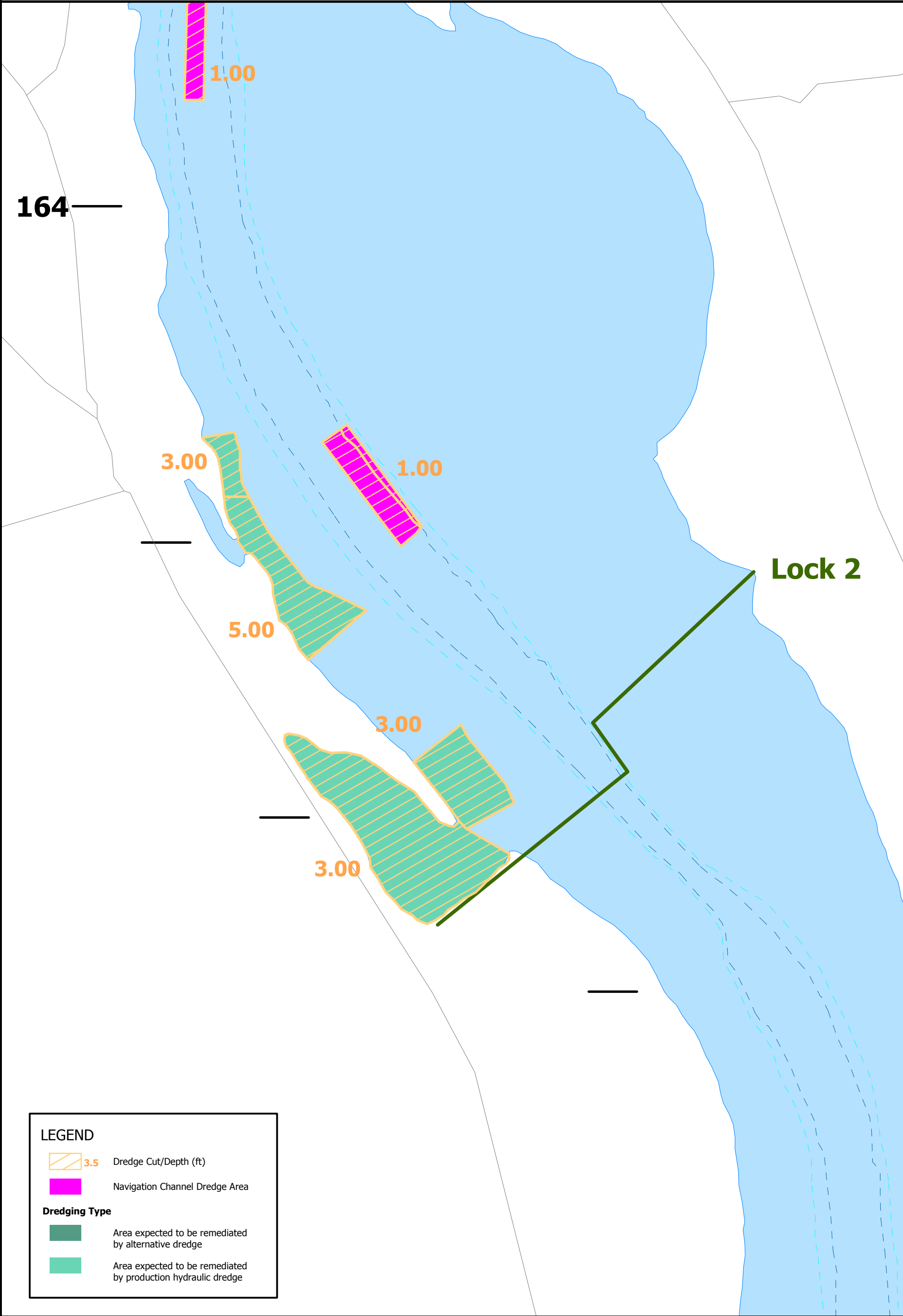
Dredging Type

Area expected to be remediated by alternative dredge

Area expected to be remediated by production hydraulic dredge



# Hydraulic Dredging Equipment Analysis - RM 163.25 - 164.25



**LEGEND**

3.5

Dredge Cut/Depth (ft)

Navigation Channel Dredge Area

**Dredging Type**

Area expected to be remediated by alternative dredge

Area expected to be remediated by production hydraulic dredge

